

What is claimed is:

1. An ornamental flower, comprising:
at least one ornamental petal portion; and

an illuminating assembly, which comprises:

a light diffusing shell;

a light-emitting unit for emitting a light beams; and

a holding member;

wherein the light diffusing shell is made of a light-transmissible material and connected to a most front end of the ornamental flower via the holding member; the light diffusing shell defines an internal space for accommodating the light-emitting unit therein, such that the light beams emitted from the light-emitting unit are evenly diffused and projected toward the at least one ornamental petal portion surrounding the illuminating assembly.

2. The ornamental flower as claimed in claim 1, wherein the light diffusing shell has an outer surface formed into a plurality of facets.
3. The ornamental flower as claimed in claim 1, wherein the light-emitting unit comprises at least one light emitting diode.
4. The ornamental flower as claimed in claim 1, wherein the holding member comprises:
a light-emitting unit holder,

a connecting sleeve; and

a lead holder;

wherein the light-emitting unit holder is internally provided with two through holes for pins of the light-emitting unit to extend therethrough to electrically connect to two leads of a power cord for the ornamental flower and thereby obtain a working voltage for the light-emitting unit, and the lead holder is provided at a rear portion with two through holes for the two leads of the power cord to extend therethrough, and the lead holder has a front end extended into the connecting sleeve to engage with the light-emitting unit holder.